



NANDA MIN SHIN

Software Engineer

Contacts



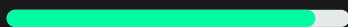
+959781494099



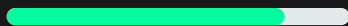
nandaminshin2019@gmail.com

Skills

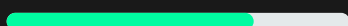
- Laravel



- Node.js



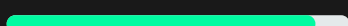
- React.js



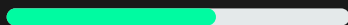
- Tailwind, Bootstrap



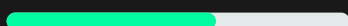
- MySQL, MongoDB



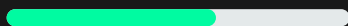
- Python, Flask



- Docker, AWS



- C#



Languages

- English (Fluent)
- Burmese

About Me

A passionate and detail-oriented software engineer with over one year of hands-on experience in building scalable web applications and customized enterprise resource management system, including Personal Information System and ERP solutions. Proficient in backend development with Laravel (PHP) and currently expanding expertise in full-stack JavaScript development using React.js and Node.js (Express.js). Enthusiastic about emerging technologies and actively learning AI-powered application development using Flask and Node.js. Strong understanding of software development best practices, database management, and delivering user-centric solutions in dynamic environments.

Professional Experience

Software Engineer

Findix Myanmar Co., Ltd - Yangon, Remote (Aug 2024 - Present)

- Developed and maintained a company-specific ERP-like resource management system and its functional sub-modules, streamlining internal operations for HR, inventory, and workflow processes.
- Played a key role in the design and development of an AI chatbot system, integrating React.js, Node.js, and Flask to create a responsive and intelligent conversational interface.
- Built and enhanced both backend and frontend components using a diverse tech stack, ensuring system scalability and performance.
- Contributed to full-stack development efforts with a focus on Laravel (PHP), and Express.js for API and business logic, and React.js and Tailwind CSS for interactive UI development.
- Performed software testing and debugging, and worked collaboratively in an Agile environment with regular code reviews and sprint planning.
- Developed a Full Stack Learning Platform System with multiple role-based access model using React.js, Express.js and MongoDB.

Technologies & Tools:

Laravel, jQuery, Bootstrap, MySQL, React.js, Node.js (Express.js), Tailwind CSS, MongoDB, Python, Flask, Git, Postman, Docker

Key Areas of Work:

Laravel backend development, JavaScript full-stack development, AI chatbot development, REST API integration, software testing, UI/UX improvements

Education

University of Computer Studies Yangon

Bachelor of Computer Science
2020-2021

NCC Education

Level 4 Diploma in Computing
2023-2024

Level 5 Diploma in Computing
2024-present

Hobbies

- Lecturing Physics
- Goal keeping
- Making memes